

Form PTO-1449 US Dept. of Commerce (REV. 8-83)PATENT & TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	ATTY DOCKET .RD-28250	APPLICATION NO.
	APPLICANT .Cawse et al.	
	FILING DATE	GROUP

1017 U.S. PTO
09/938763
08/27/01

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
<i>clm</i>	5,621,665	4/97 4/15/1997	Ghosh et al.			
	5,915,036	6/99 6/22/1999	Grunkin et al.			
	5,917,077	8/99 6/29/1999	Chaudhari et al.			
	6,004,617	12/99 12/21/1999	Shultz et al			
	6,114,563	9/00 9/05/2000	Spivak et al.			
	6,143,913	11/00 11/07/2000	Spivak et al.			
	6,143,914	11/00 11/07/2000	Spivak et al.			

FOREIGN PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS							TRANSLATION	
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

<i>clm</i>		Standard Terminology Relating to Design of Experiments, ASTM Designation E 1325 -91 (Reapproved 1997) <i>An American National Standard</i>
<i>clm</i>		Ken D. Shimizu, Marc L. Snapper and Amir H. Hoveyda, High-Throughput Strategies for the Discovery of Catalysts, Chem. Eur. J. 1805, 1889 (1998)
<i>clm</i>		G.E.P. Box and N. R. Draper, Empirical Model-Building and Response Surfaces, John Wiley and Sons, NY, 1987, p 20-22
<i>clm</i>		DOUGLAS C. MONTGOMERY, DESIGN AND ANALYSIS OF EXPERIMENTS 99 (5 th ed. 2001)
<i>clm</i>		Draper, N; Harry, S., Applied Regression Analysis, 2 nd Ed., Wiley-Interscience, New York, Chapter 2, The Matrix Approach to Linear Regression, 70, 140 (1981)

EXAMINER

clm

DATE CONSIDERED

5/08/03

Examiner:

Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.